



Postal Registration No. N.E.-771/2006-2008

THE GAZETTE OF MEGHALAYA

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Separate paging is given on this part in order that it may be filed as a separate compilation.

PART - IX

Advertisements and Notices by Government Offices and Public Service

NOTICES

STANDARD FORM OF APPLICATION

Photo

Dated, _____

To

The _____

Sir,

I beg to apply for the post of _____ and furnish the facts/as below in case of any false statement I am liable to any action Government may deem fit and proper. A Treasury Challan of Rs. _____ vide T. V. No. _____ is attached herewith.

Signature of Applicant

1. Full name in capital letters with address; if any; Surname first
(Please do not use any initials)

Surname

2. Date of Birth :

Year

Month

Date

3. Place of Birth :

Village/Town

Police Station

District

State

4. Father's/Mother's and Husband's (in case of married female)
(Please do not use initials).

5. Personal description :

A. Height

M

Cm.

B. Colour of Eyes

C. Colour of Hair :

D. Visible distinguishing marks (if any)

6. A. Permanent Address in full.

B. Present Address in full.

C. If you have not resided at the above address continuously for the last four years. Please give the other address where you have resided during the period.

From :

To :

Address :

7. References :—

Name and address of two responsible persons in your localities who would be prepared to vouch for you.

A. B.

8. Are you citizen of India? If so, how? (Copy of Citizenship Certificates should be enclose where necessary).

9. Educational and other qualifications (Please attach copies of Certificates, Mark Sheets etc.)

Sl. No.	Name of Institution and Address	Date of entering	Date of leaving	Examination passed	Division	Subject taken
1.	2	3	4	5	6	7

1.

2.

3.

4.

5.

6.

10. Community :

(a) State your religion :

(b) Are you a member of Scheduled Caste/Scheduled Tribe? Answer "Yes" or "No". If "Yes" give particulars supported by a Certificate (Copy to be enclosed).

11. Present occupation, if any :

12. Previous appointment held, if any :

13. Are you a temporary/retrenched personnel of temporary Department of the Government of Meghalaya, Answer "Yes" or "No" (If "yes" give particulars).

14. Are you trained in or a member of the National Cadet Corps or Territorial Army? If so, give particulars.

15. Are you married or unmarried?

Signature.

Note : Particulars are to be filled in below the column in the space provided.

Shillong, the 29th February, 2012

No.CHKJF.8/59/Pt-III/161.— Under Section 13(2) of the Meghalaya Co-operative Societies' Act, (Assam Act-I of 1950 as adapted by Meghalaya), the amendments shown below in the Bye-Laws of the **Shillong Co-operative Urban Bank Ltd.**, registered under the Meghalaya Co-operative Societies' Act (Assam Act I of 1950 as adapted by Meghalaya) in the District of East Khasi Hills, Meghalaya, Shillong has duly registered in my office dated this the 29th day of February of the year Two Thousand Twelve Anno Domini.

The Bye-Laws amended and registered this day are as follows:-

Bye-Law No.29(v)- The members of the Board of Directors other than *ex-officio* members shall retire after a term of three years, but shall be eligible for re-election. No members other than *ex-officio* members shall hold office as member of the Board of Directors for more than two terms consecutively or be reappointed within a shorter interval than three years without the prior approval of the Registrar.

Bye-Law No.-30 - The management of the Bank shall vest in a Board of Directors constituted as follows :-

1. Nine representatives of share holders including Chairman and Vice-Chairman.
2. The Managing Director, Meghalaya Co-operative Apex Bank Ltd. or his nominee (*ex-officio*).
3. The Registrar of Co-operative Societies, Meghalaya, Shillong or his nominee (*ex-officio*)
4. The Assistant Registrar of Co-operative Societies, East Khasi Hills, Shillong or his nominee (*ex-officio*).
5. The Secretary of the Bank (*ex-officio*).
6. Two representatives from Depositor members.
7. One representative from non-member depositor.

To ensure professionalism in the Board, at least two of the Directors should have suitable banking experience (at middle/senior management level) or with relevant professional qualification in the fields of law, accountancy or finance.

- (iv) The Board of Directors at its first meeting after the Annual General Meeting shall elect a Chairman and Vice Chairman for the term, from among the elected Directors. The meeting shall be held within 30 days from the date of the Annual General Meeting. The Chairman shall preside over all meetings of the Board and also over the Annual General Body meeting and Special General Meeting when such meetings are called for. In the absence of the Chairman the Vice Chairman shall preside over the meeting and in the absence of both the Chairman and the Vice Chairman the Directors shall elect the Chairman for that meeting from among those present.
- (v) The Chairman of the meeting shall have a casting vote.
- (vi) The Chairman and the Vice Chairman shall hold office for one term. They shall be eligible for re-election.

A. C. B. PARIAT,
Assistant Registrar of Co-operative Societies,
East Khasi Hills, Shillong.

Shillong, the 1st March, 2012.

SHORT TENDER NOTICE

No.SW/MISC-20/2012/2005-19.—Sealed quotations affixing with non-refundable Court Fee Stamp of ₹ 1000/- (Rupees one thousand) only are invited for supply of uniforms and badges for Anganwadi Workers/ Anganwadi Helpers from firms dealing with uniforms. The last date for receipt of quotation is on 16th March, 2012 at 3:00 p.m. and will be opened on the same date/hour in the office of the undersigned in the presence of the tenderers/authorised agents if they like to be present.

List of ICDS Projects terms and conditions and complete details of the supply contract may be seen in the office of the undersigned on working days during office hours.

Details of terms and conditions for the supply of uniforms and stitching

1. Each tender should be properly sealed and superscribed on the envelop with the words in bold letters “**Supply of uniforms** and badges to AWWs and AWHs” and addressed to the Director of Social Welfare, Meghalaya, Shillong, so as to reach by 16th March, 2012 at 3:00 p.m. application received after due date and time shall not be opened and shall not be considered.
2. Performance/experience certificate that the firm/suppliers are reliable and previously supplying the uniform to schools in the State/Agencies or organisation are to be enclosed.
3. The rates quoted against each uniform should be both in figures and words inclusive of all taxes and other charges, for transportation charges etc. up to the different place(s) offices of the Child Development Project Officers of the State.
4. The rates quoted for the uniform should not be below the existing/prevailing market rates and the quality of the cloth for making uniforms be mentioned specifically.
5. Details of uniform required are Jainsem with Blouse Piece, Jain Pein with Blouse Piece, Sari with Blouse Piece, Salwar, Badge
6. Each tender should be completed/accompanied with the following documents.
 - (i) Non-refundable court fee stamp of ₹1000/- only be affixed in the tender.
 - (ii) An earnest money of ₹ 5000/- only and in the form of Call Deposit/Bank Draft pledged to the undersigned. Tenderers belonging to SC/ST may deposit 50% of the earnest money.
 - (iii) The earnest money of the unsuccessful tenderers shall be released after finalization of the contract. In the case of successful suppliers the earnest money shall be retained till the supply contract is completed or otherwise.
 - (iv) A copy of SC/ST certificate in respect of their claims.
 - (v) All attested copies of sales tax/professional and income tax clearance certificate.
 - (vi) Certificate of taxes and other charges etc issued by the Competent Authority.
 - (vii) Valid Trading License issued by the Competent Authority for non-tribal supplier.
 - (viii) Samples of raw materials is to be produced at the time of opening the tenders and to be clearly label the items.
 - (ix) Any other relevant/support documents be furnish along with the tender.
 - (x) The uniform supplied should be of good quality as per samples produced.
 - (xi) Successful tenders should also furnish a Security Deposit of ₹ 20,000/- only in the form of Call Deposit Bank draft pledged to the undersigned. Tenderers belonging to SC/ST may deposit 50% of the Security money. If the tenderers failed to furnish the security money the offer is liable to be cancelled and the earnest money forfeited.

- xii) The Security Deposit of the successful tenderers shall be released after satisfactorily completion of the contract.
 - (xiii) The State Level Purchased Board reserved the right to reject any/all the tenders without assigning any reasons thereof.
 - (xiv) The accepted supplier/tenderer should maintained regular supply. No complaint whatsoever regarding terms and conditions, quality, fluctuation of prices, non-availability of materials etc. shall be entertained.
 - (xv) If the tenderers failed to comply with the aforesaid terms and conditions he/she shall be liable to any/all the following actions :
 - (a) Forfeiture of Earnest Money/Security Deposit to the Government, (b) Banning for further contract works with the Department.
 - (c) Any other fine or penalizing shall be imposed as deemed fit and proper by the Government against the defaulting suppliers.
 - (xvi) The contract period shall be for a period of 12 months effective from the date of entry into an agreement,
 - (xvii) The offer should be valid for 12 months from the date of contract
 - (xviii) The insurance of goods in transit against all risks shall be the responsibility of the supplier till receipt of the materials in good condition at concerned office point
 - (xix) The successful tenderer shall replace the damaged items within 15 days of intimation. Pickup of damaged items and delivery of good items will be at supplier's own cost.
 - (xx) The tenderer/ supplier should ensure consistency in the colour and quality of all production batches. There should be proper documentation by which the traceability of each production batch is ensured.
 - (xxi) An amount of ₹ 200/- per uniform inclusive of ₹ 25/- per badge is fixed by Government of India towards supply of uniform irrespective of age of workers. The price includes delivery, excise duty etc.
- The supply contract and date shall remain enforced from the date of acceptance for a period of one year or till fresh tender are invited.

H. M. SHANGLIANG,
Director of Social Welfare
Meghalaya, Shillong.

Nongstoin the 5th March, 2012.

No.NWRD/WKH-57/Tech/2011-12/663.—The date of obtaining and opening of quotation from interested Bidders, for disposal of condemned vehicle ML-01 4041 (Jeep) has been extended to the 14th March, 2012 and 15th March, 2012 respectively.

Executive Engineer (WR),
West Khasi Hills Division,
Nongstoin.

Shillong, the 27th February, 2012

SHORT NOTICE INVITING TENDER

No.TB/SCD/63/2011-12/13588-99.—Sealed tenders to be drawn in F-2 Form duly affixed with court fee stamp of ₹ 200.00 (Rupees two hundred) only ₹ 300.00 (Rupees three hundred) only (non-refundable) are invited on behalf of the Governor of Meghalaya from the registered P.W.D. (Roads) Contractors Class-III of Shillong Central Division, Shillong; Class-II of National Highway Circle, Shillong; and Class-I of the State of Meghalaya for the undermentioned work. Tenders will be received in the office of the undersigned upto 3:00 P.M. on the 14th March, 2012 and opened on the same date and hours. If the last date of selling or receiving of tenders happens to be declared a holiday or otherwise, the next working day will be the last date of selling or receiving of tenders as the case may be.

1. Name of work :- **Construction of a motorable internal link road at Oakland at Ch. 833.00m of Bivar Road.**
2. Amount : - **₹ 14,00,000.00 (Rupees fourteen lakh) only (In Groups)**
3. Time of completion: **-12 (twelve) months.**
4. Contractors intending to purchase the tender document may do so @ ₹ 150.00 (Rupees one hundred and fifty) only/ ₹ 500.00 (Rupees five hundred) only per set (non-refundable) within the **13th March, 2012** during office hours and obtain valid receipt thereof. The Receipt is to be enclosed along with the tender document without which no tender shall be accepted by the undersigned.
5. Tenderers are to enclose a valid copy of the **Registration Certificate** along with their tender to justify their registration.
6. Tenderers are to give an Undertaking along with their tender that the work when allotted shall be executed by them only.
7. Non-tribal contractors are requested to enclose along with the tender document their valid trading license otherwise their tender shall be rejected.
8. Cost of Stock Materials **and hire** charge of Machinery and T&P issued to the contractor shall be recovered from the bills as per current issue rate of the Division.
9. **Forest Royalty** at current prevailing rates including any other taxes levied by the Government in the State of Meghalaya from time to time shall be recovered from the bills.
10. **Meghalaya Value Added Tax on “Works Contract”** at current prevailing rates levied by the Government from time to time shall be recovered from **the** bills.
11. **Labour Cess @ 1% (one percent)** levied by the Government shall be recovered from the bills.
12. Detailed particulars may be seen in the Office of the undersigned on all working days during office hours.

M. MARBANIANG,
Executive Engineer, P.W.D. (Roads),
Shillong Central Division, Shillong.

Shillong, the 28th February, 2012.

SHORT TENDER NOTICE

No.BN-6/MLP/Q-7/2011/7-A/23.—Sealed tender affixing non-refundable court fee stamp of ₹ 20/- (Rupees twenty) only are invited from the local firm/dealers for supply of Fire Woods for the Financial Year 2012-2013 to this office and will be received by the undersigned during office hours on or before 19th March, 2012 at 10.30 Am hours and will be opened on the same day at 11:00 Am hours by a Board of Officers in presence of the tenderers or their representatives if any. Quotation received late by post or by hand beyond that date/time will not be entertained. Terms and Conditions:-

The tender will have to furnish the following documents:-

1. Affixed valid VAT clearance certificate including Tax Identity Number (TIN).
2. Attested upto date professional tax clearance certificate.
3. Attested valid copy of trading license for Non-Tribal tenders.
4. Financial stability certificate from any recognized bank.
5. An undertaking that the supply will carried out by himself/herself.
6. Attested copy of photograph of the tenders to be attached with the tender.
7. Earnest Money for ₹ 2000/- (Rupees two thousand) only in case of Non-Tribal and ₹ 1000/- (Rupees one thousand) only in case of Tribal in any one of the following form:-
 - a. Crossed Bank Draft only.
 - b. Deposit of Call payable to the Commandant, 6th MLP Bn. Shillong at any National Bank at Shillong.

The undersigned also reserve all the right to reject any or all of the Quotation without assigning any reason thereof and does not bind himself to accept the lowest rate. The rate quoted should be inclusive of all taxes and me delivery should be made upto the head quarter of 6th MLP or any other place directed by the Undersigned.

The Fire Wood should be of good quality. The undersigned or his representative after due inspection will accept the articles. Rejected materials if any, will have to be replaced by the supplier at their own cost.

Commandant,
6th MLP, Shillong, Meghalaya.

Shillong, the 2nd March, 2012.

Sealed tender affixing non-refundable court fee stamp of ₹ 20/- (Rupees twenty) only are invited from the local firm/dealers for supply of Fire Woods for the Financial Year 2012-2013 to this office and will be received by the undersigned during office hours on or before 19th March, 2012 at 10.30 Am hours and will be opened on the same day at 11:00 A.M. hours by a Board of Officers in presence of the renderers or their representatives if any. Quotation received late by post or by hand beyond that date/time will not be entertained.

Commandant,
6th Battalion Meghalaya Police
Meghalaya, Shillong.

OFFICE OF THE SUPERINTENDENT OF POLICE (FIRE & EMERGENCY SERVICE) MEGHALAYA, SHILLONG

Shillong, the 29th February, 2012.

No.MFS/S-CXXXVI/2003-12/824. - Sealed Tenders are invited for entering into rate contract for supply of Motor Spare Parts for Meghalaya Fire & Emergency Service during the financial year 2012-13. Sealed Tenders will be received upto 1200 Hrs. on 28th March, 2012 in the office of the undersigned and will be opened on the same day at 1215 Hrs by a Tender Opening Committee. Tenderers or their authorized representatives are invited to attend at the time of opening the Tenders. Tenders received after 1200 Hrs. by hand or by post will be summarily rejected.

Terms & Conditions: -

1. Affix non-refundable Court Fee Stamp of ₹ 25 (Rupees Twenty-Five) only
2. The Undersigned is not bound to accept the lowest tendered rates and reserves to himself the right to reject any or all tenders without prior notice nor assigning any reason thereof
3. The rates of the above items should be quoted separately for :

a. Ambassador Car	e. Motor Bike (Yamaha/Pulsar)
b. Gypsy King	f. Mini Truck (407/709)
c. Jeep Peugeot 540	g. TATA (1612/1210/1510/1613)
d. Jeep (HP) 550	h. TATA (SE)
4. Rates should be written clearly in figures and in words. Any correction or overwriting in the tender papers/documents will be rejected. The Rates should be inclusive of all taxes and taxes will be deducted at source.
5. Trade Marks / name of Brand must be quoted against each item. The parts should be from genuine company/manufactured parts.
6. Tenders should be addressed to the undersigned by designation and not by name. The words "Tender for supply of Motor Spare Parts" must be super-scribed on the sealed envelope containing the Tender and the firm's seal should be stamped on the body of envelop. The Tender should be sent by registered post or delivered by hand.
7. Attested copy of V.A.T. Clearance Certificate & V.A.T. Registration Certificate should be enclosed.
8. Attested copy of valid Trading Licence in terms of United Khasi & Jaintia Hills and Garo Hills (Trading by Non-Tribal) Regulation. 1954 for tenderers as amended from time to time who are required to obtain such a licence.
9. Attested copy of recent Passport size photograph of the Tenderers should be attached to the tender.
10. The spare parts should be supplied within 24 hours on receipt of indents, failing which the same will be procured from the other agencies and any excess payments made, will be recovered from the successful tenderer.
11. Tenderer must have a Spare parts Shop on his own and the name of the shop must also be mentioned in the tender.

"Enclosed:- "List of Spare Parts"

D. D. SANGMA,
Superintendent of Police, (F&ES),
Meghalaya, Shillong.

'A'

1.	A C Pump Assy.
2.	A C Pump Daiphram
3.	A C Pump Union
4.	A C Pump rip kit
5.	A C Pump valve
6.	Accelerator bolt joint with lock and nut
7.	Accelerator paddle
8.	Accelerator paddle rubber
9.	Accelerator rod
10.	Accelerator spring
11.	Accelerator cable
12.	Acetylene gas welding pipe
13.	Acetylene gas
14.	Air meter pipe
15.	Air meter pipe clamp
16.	Air cylinder assy.
17.	Air cleaner hose pipe (set) / each
18.	Air cylinder rubber pipe
19.	Air compressor rip kit
20.	Air compressor bearing
21.	Air compressor meter
22.	Air compressor piston & pin
23.	Air compressor ring
24.	Air filter
25.	Air governor assy.
26.	Air governor pipe
27.	Air perfume (car cent)
28.	Air pressure governor kit
29.	Alternator carbon with holder
30.	Alternator rectifier
31.	Alternator bearing
32.	Alternator assy.
33.	Alternator carbon spring
34.	Alternator field coil
35.	Alternator rectifier plate
36.	Alternator pulley
37.	Alternator rotter coil assy.
38.	Alternator rotter
39.	Alternator starter coil
40.	Alluminium paint
41.	Alluminium sheet 10,12,16,18 gauge
42.	Alluminium plat (8x4)
43.	Alluminium beading (each)
44.	Accetylene meter (assy)
45.	Ampere meter
46.	Angle iron
47.	Araldite
48.	Artist brush
49.	Axle bearing front
50.	Axle bearing rear
51.	Axle bolt
52.	Axle joint
53.	Axle cap

54.	Axle check nut
55.	Axle cone
56.	Axle cross
57.	Axle key
58.	Axle oil seal front
59.	Axle oil seal rear outer / inner
60.	Axle flange
61.	Axle shaft F/left
62.	Axle shaft F/right
63.	Axle shaft R/left
64.	Axle shaft R/right
65.	Axle stud
66.	Air tank
67.	Air tank nut
68.	Adjustable wrench
69.	Air pipe
70.	Alternator cut out (lucus)
71.	Alternator regulator (lucus)

'B'

72.	Back light assembly (1 set)	127.	Brake lining rivet
73.	Back light glass (1 set)	128.	Brake master cy assembly (clutch)
74.	Back light guard (each)	129.	Brake master cy rip kit
75.	Back light holder (each)	130.	Brake oil red
76.	Back panel inner	131.	Brake oil white
77.	Back panel outer	132.	Brake paddle bracket
78.	Backing lamp	133.	Brake paddle bush
79.	Baffer front	134.	Brake paddle hocky
80.	Banch vice	135.	Brake paddle plate steel
81.	Barrel 200 ltr.	136.	Brake paddle rubber
82.	Banjo washer (1 doz)	137.	Brake paddle shaft
83.	Banjo bolt (1 doz)	138.	Brake paddle spring
84.	Battery acid	139.	Brake pipe union
85.	Battery casing	140.	Brake servo assembly
86.	Battery glass wool	141.	Brake servo rip kit
87.	Battery lead	142.	Brake shoe rear
88.	Battery plate (N)	143.	Brake shoe front
89.	Battery plate (P)	144.	Brake shoe spring
90.	Battery casing compound	145.	Brake steel pipe
91.	Battery separator	146.	Brake switch
92.	Battery terminal (inch wise)	147.	Brake vacuum rip kit
93.	Battery terminal end	148.	Brass polish
94.	Battery terminal head	149.	Brass welding rod
95.	Battery top cover	150.	Back light bulb
96.	Baval pinion cross	151.	Bulb fog light
97.	Baval pinion	152.	Bulb head light
98.	Baval pinion washer	153.	Bulb single point
99.	Bell crank assembly	154.	Bulb double point
100.	Bend (G.i) 1", 1 ½ ". 2", 2 ½ "	155.	Bulb signal light
101.	Big cork	156.	Bulb dash board
102.	Black paint	157.	Bulb meter
103.	Battery horn	158.	Bulb signal light
104.	Black tape	159.	Bumper beading rubber
105.	Black tape w/o gum	160.	Bumper bracket
106.	Body 'u' bolt	161.	Battery bracket
107.	Body bedding alluminium	162.	Bumper bracket rubber
108.	Body mounting	163.	Bumper front
109.	Ball pin humber	164.	Bumper half front
110.	Bolt & nut 18x19=4"	165.	Bumper guard w/clamp
111.	Bonet assembly	166.	Bumper pipe
112.	Bonet center (7)	167.	Bumper pipe bolt
113.	Bonet clip	168.	Bumper rear
114.	Bonet Hange	169.	Bumper rear pipe
115.	Bonet hook w/clip	170.	Butterfly spindle
116.	Bonet lock	171.	Battery carbite
117.	Bonet cabza	172.	Bracket channel
118.	Bonet sponge rubber	173.	Bombay Putty
119.	Brake adj bolt with washer	174.	Body belt all size
120.	Brake adj lock bolt	175.	Body 'u' bolt
121.	Brake adjuster	176.	Ball pin hammer
122.	Brake disc	177.	Black nail packet
123.	Brake disc bolt		
124.	Brake flexible pipe		
125.	Brake lining front 1 set		
126.	Brake lining rear 1 set		

‘C’

178.	C B point	226.	Clutch release bearing
179.	Cabin mounting	227.	Clutch release spring
180.	Cabin mounting bracket	228.	Clutch ring bearing fork
181.	C I sheet 10,16,18,20 gauge	229.	Clutch rod
182.	Cam shaft	230.	Cock sheet
183.	Cam shaft bearing	231.	Coconut brush
184.	Cam shaft bush	232.	Coir foam (3'x6'x3)
185.	Cam paint	233.	Coir matting
186.	Cam shaft oil seal	234.	Combine switch
187.	Cam shaft pinion	235.	Combine switch cover
188.	Cam shaft plate	236.	Condenser
189.	Cam shaft polishing and tunning	237.	Connecting rod assy.
190.	Carburetor top cover	238.	Connecting rod bearing
191.	Car fan	239.	Connecting rod bolt
192.	Car polish	240.	Connecting rod bush
193.	Car cent spray	241.	Connecting rod boring
194.	Car shampoo	242.	Connecting rod lock and washer
195.	Car watch (digital)	243.	Coolant
196.	Car tape suppresser	244.	Coolant tank
197.	Carburetor adiplate	245.	Cotton cloth (black/red)
198.	Carburetor assy.	246.	Cotton tape
199.	Carburetor to AC pump pipe	247.	Cotton wash
200.	Carburetor butterfly	248.	Condenser
201.	Carburetor float	249.	Cotton waste
202.	Carburetor gasket	250.	Counter spindle lock
203.	Carburetor injector (MPFI)	251.	Crank shaft
204.	Carburetor jet	252.	Crank shaft balance bolt
205.	Carburetor needle valve	253.	Crank shaft bolt
206.	Carburetor repair kit	254.	Crank shaft lock
207.	Carburetor solenoid switch (MPFI)	255.	Crank shaft pilot bearing cover
208.	Carburetor AC pump pipe (steel)	256.	Crank shaft pinion
209.	Carburetor union	257.	Crank shaft pulley
210.	Cast iron rod	258.	Crank shaft side cover plate
211.	Center bearing rubber	259.	Cross member
212.	Center bearing	260.	Crown tail pinion
213.	Chair cushion	261.	Crown adibolt
214.	Chamber joint	262.	Crown bolt
215.	Charcoal	263.	Crown washer
216.	Chassis mounting	264.	Curtain cloth black
217.	Clutch frog adiplate	265.	Cutting plier 6'8'
218.	Clutch paddle bush	266.	Cylinder boring
219.	Clutch paddle shaft	267.	Cylinder sleeve fitting
220.	Clutch paddle spring	268.	CR Sheet (10 gauge, 16 gauge, 18 gauge)
221.	Clutch plate	269.	Center bolt
222.	Clutch plate returner spring	270.	Center bearing
223.	Clutch plate finger kit	271.	Chassis plate (4x8) thick
224.	Clutch plate bolt with washer		
225.	Clutch release bearing lock		

‘D’

272.	D E spanner ½ set / 1 set	324.	Door handle (inner)
273.	Dash board	325.	Door handle knob
274.	Dash board biding	326.	Door hard board
275.	Dash board box plastic	327.	Door kabja
276.	Dash board holder	328.	Door lifter handle
277.	Dash board bulb	329.	Door lifter machine
278.	Dash board shiner	330.	Door lock
279.	Dendrite	331.	Door lock handle
280.	Dicky box	332.	Door nickel bidding
281.	Dicky floor	333.	Door nickel clip
282.	Dicky gutka	334.	Door rubber
283.	Dicky handle with key	335.	Door rubber clip
284.	Dicky hangist	336.	Door side box
285.	Dicky lock inner	337.	Door sponge rubber
286.	Dicky rubber	338.	Door striker plate
287.	Diesel filter	339.	Door stopper
288.	Diesel filter head (plate)	340.	Door striker plate screw
289.	Diesel filter pipe	341.	Dragling assy.
290.	Diesel filter ring	342.	Dragling repair kit
291.	Diesel flexible pipe	343.	Drill bit all size
292.	Diesel returner pipe	344.	Duco clear
293.	Differential pinion bearing	345.	Duco liquid polish
294.	Differential pilot bearing	346.	Duco P S gray
295.	Differential side bearing	347.	Duco metallic paint
296.	Differential spacer	348.	Duco primer
297.	Differential bavel side gear	349.	Duco putty
298.	Differential gasket	350.	Duco robin compound
299.	Differential kit	351.	Duco thinner
300.	Differential pin	352.	Dulux putty
301.	Differential tail pinion oil seal	353.	Dulux thinner
302.	Differential casing	354.	Dynamo armature
303.	Distance bolt	355.	Dynamo armature lock
304.	Distance pin	356.	Dynamo assy.
305.	Distance washer	357.	Dynamo bearing
306.	Distilled water	358.	Dynamo bearing plate
307.	Distributor assy.	359.	Dynamo bushing
308.	Distributor cap	360.	Dynamo carbon
309.	Distributor plate	361.	Dynamo carbon plate
310.	Distributor rotter	362.	Dynamo cut out (auto)
311.	Distributor wire	363.	Dynamo cut out point (all size)
312.	Door bolt	364.	Dynamo field coil
313.	Door biding garnish inner / outer	365.	Dynamo pulley
314.	Door box	366.	Dynamo revit
315.	Door catching plate	367.	Dynamo throttle bolt
316.	Door channel bedding lock	368.	Dynamo rectifier assy.
317.	Door foot plate steel	369.	Drill machine (HV)
318.	Door glass	370.	Drill carbon
319.	Door glass (quarter)	371.	Drivin gear brizing and cutting
320.	Door glass channel		
321.	Door glass machine		
322.	Door glass flim		
323.	Door handle (outer)		

‘E’

372.	Elastic
373.	Elbow 1", 2", 3"
374.	Electric AC pump
375.	Electric welding cable
376.	Electric welding holder
377.	Electric welding glass
378.	Electric welding rod (san/gopi)
379.	Emery paper cotton
380.	Emery paper water
381.	Enamel paint
382.	Engine chamber
383.	Engine crank shaft nut
384.	Engine gasket unit
385.	Engine guide set
386.	Engine bore liner
387.	Engine bore and liner fitting
388.	Engine head gasket
389.	Engine head repressing
390.	Engine head stud
391.	Engine head washer
392.	Engine light assy. with bulb
393.	Engine valve
394.	Engine valve guide
395.	Engine main bearing
396.	Engine main bearing oil seal
397.	Engine main bearing thrush washer
398.	Engine manifold
399.	Engine manifold joint
400.	Engine manifold pipe
401.	Engine manifold stud
402.	Engine manifold exhaust pipe
403.	Engine mounting bolt
404.	Engine mounting front
405.	Engine mounting rear
406.	Engine nut and bolt
407.	Engine piston assy.
408.	Engine piston ring
409.	Engine push short
410.	Engine rocker arm (shaft)
411.	Engine rocker arm bolt
412.	Engine rocker arm lock
413.	Engine rocker arm spring
414.	Engine rocker arm washer
415.	Engine rocker chirya
416.	Engine rocker post
417.	Engine side cover joint
418.	Engine sleeve
419.	Engine stopper assy.
420.	Engine stopper butterfly
421.	Engine tappet cover
422.	Engine tappet cover joint
423.	Engine timing adjustor
424.	Engine timing belt
425.	Engine timing chain
426.	Engine timing cover
427.	Engine timing cover oil seal

428.	Engine valve EX / IN
429.	Engine valve guide fitting
430.	Engine valve lock
431.	Engine valve oil seal
432.	Engine valve seat
433.	Engine valve seat fitting and cutting
434.	Engine valve spring

'F'

435.	F / R mudguard inner
436.	Fan blade
437.	Fan pulley
438.	Fan assy.
439.	Flag stand
440.	Filler gauge
441.	Flasher unit
442.	Flat file
443.	Flexible main pipe
444.	Floor matting full set
445.	Floor matting velvet
446.	Floor matting grass type
447.	Fly wheel bush
448.	Fly wheel housing
449.	Fly wheel ring
450.	Fog light assy.
451.	Fog light bulb H/G
452.	Fog light holder

453.	Fog light switch
454.	Foot board
455.	Foot board plate
456.	Foot mat rubber
457.	Front bumper corner
458.	Front grill panel
459.	Front wheel hub
460.	Front wheel nut
461.	F / R mudguard steel
462.	F / R mudguard outer
463.	Fuel meter
464.	Fuel gauge
465.	Fuel tank float
466.	Fuel tank cap with key
467.	Fuse box
468.	Filter mobile
469.	Filter diesel
470.	Filter petrol
471.	Front wind seal rubber
472.	Front wind seal glass
473.	Fuse 20AMPS

'G'

474.	G-I seat 10g, 16g, 18g
475.	G-I pipe $\frac{1}{2}$ ", 1". 2", 3"
476.	G-I socket $\frac{1}{2}$ ", 1", 2", 3"
477.	G-I nipple 1", 2", 3"
478.	Gangee foam leather
479.	Gas pipe clip
480.	Gas welding meter assy.
481.	Gas oxygen
482.	Gas welding nozzle
483.	Gas welding pipe
484.	Gas welding tar / rod
485.	Gasket cement
486.	Gasket equipment
487.	Gear box 1 st gear pinion
488.	Gear box 2 nd gear lock
489.	Gear box 2 nd gear pinion
490.	Gear box 2 nd gear roller
491.	Gear box 2 nd gear spring
492.	Gear box 3 rd gear lock
493.	Gear box 3 rd gear pinion
494.	Gear box 3 rd gear roller
495.	Gear box 4 th gear pinion
496.	Gear box casing main
497.	Gear box casing spl. Front
498.	Gear box casing spl. Rear
499.	Gear box congon bearing
500.	Gear box counter gear
501.	Gear box counter spl.
502.	Gear box counter roller and bearing
503.	Gear box spindle
504.	Gear box counter washer
505.	Gear box cross member
506.	Gear box flange
507.	Gear box gear spacer

508.	Gear box intermediate nut
509.	Gear box intermediate roller
510.	Gear box intermediate shaft
511.	Gear box intermediate spacer
512.	Gear box intermediate washer
513.	Gear box intermediate pinion
514.	Gear box main shaft
515.	Gear box main shaft bearing
516.	Gear box main shaft lock
517.	Gear box main shaft nut
518.	Gear box pilot bearing
519.	Gear box shim
520.	Gear box main shaft washer
521.	Gear box mounting large
522.	Gear box mounting round
523.	Gear box nut and bolt fit type
524.	Gear box oil seal
525.	Gear box reverse gear pinion
526.	Gear box sliding
527.	Gear box adjust shim spl.
528.	Gear box bearing spl.
529.	Gear box spl. Gear flange
530.	Gear box spl. Gear fork
531.	Gear box spl. Gear input pinion
532.	Gear box spl. Gear liver boot
533.	Gear box spl. Gear lock
534.	Gear box spl. Main shaft
535.	Gear box spl. Gear output clutch gear
536.	Gear box spl. Gear output pinion
537.	Gear box spl. Gear top cover
538.	Gear box spl. Gear top shaft
539.	Gear box spl. Lever big and small
540.	Gear box spl. Oil seal
541.	Gear box synchronizer assy.

542.	Gear box synchronizer ring
543.	Gear box synchronizer lock
544.	Gear box top cover rubber boot
545.	Gear box top shaft
546.	Gear box top shaft spl.
547.	Gear box top shaft bearing
548.	Gear box top shaft lock
549.	Gear box top shaft lock / nut
550.	Gear box top shaft oil retainer
551.	Gear box top shaft retainer bolt
552.	Gear box top shaft oil seal
553.	Gear box top shaft roller
554.	Gear box top shaft washer
555.	Gear lever clip
556.	Gear lever fork
557.	Gear lever knob
558.	Gear lever main
559.	Gear lever
560.	Gear lever repair kit
561.	Gear oil

562.	Grease
563.	Grease gun big / small
564.	Grease chassis
565.	Grill assy.
566.	Grill net old model
567.	Grill rubber
568.	Grill tape with revit
569.	Grinding paste
570.	Gypsy foam leather
571.	Gypsy king monogram
572.	Gas burner H/L
573.	Gas cutter
574.	Gas regulator (oxygen)
575.	Gas regulator (accytyline)
576.	Grinding stone 4", 6", 8"
577.	Grinding machine 8"
578.	Gear box jack
579.	Glow plug timer
580.	Glow plug

'H'

581.	Hacksaw blade Double/Single
582.	Hacksaw frame
583.	Half round file
584.	Hand brake arm lever
585.	Hand brake cable
586.	Hand brake assy.
587.	Hand stop light
588.	Head light assy. Each
589.	Head light cover each
590.	Head light glass each
591.	Head light holder each
592.	Head light junction each
593.	Head light rim inner
594.	Head light rim outer
595.	Head light rubber
596.	Head light seal beam
597.	Head light switch
598.	Heat meter
599.	Heat meter switch MPFI
600.	Hood light assy.
601.	Hood light switch
602.	Hood bottom

603.	Hood bucklos
604.	Hood canvas
605.	Hood chain
606.	Hood chain lock
607.	Hood cloth
608.	Hood pipe
609.	Hood rivet
610.	Horn assy. Double
611.	Horn assy. Single
612.	Horn bottom
613.	Horn assy. Air
614.	Horn coil
615.	Horn cut out
616.	Horn nipple
617.	Horn pipe
618.	Horn relay
619.	Horn repair kit
620.	Horn wire
621.	Hammer with handle 1kg to 7kg
622.	Hydrometer
623.	Heater plug
624.	Hydraulic jack

'J'

625.	Jack with handle
626.	Jack lever
627.	Japanese tape

628.	Johnson and Nicolson paint
629.	Joint paper per kg
630.	Jarnair nail

‘K’

631.	KM pinion oil seal
632.	KM assy.
633.	KM cable
634.	King pin
635.	King pin assy.
636.	King pin bearing
637.	King pin bearing cap
638.	King pin bush

639.	King pin lock
640.	King pin oil seal knuckle
641.	King pin repair kit
642.	King pin shim
643.	King pin unit
644.	Knife file
645.	Knuckle hub
646.	Knuckle R/L

‘L’

647.	L N Key all size
648.	L T wire 4mm, 5mm, 6mm, 7mm
649.	L wrench

650.	Looking glass inside
651.	Looking glass outside

‘M’

652.	Markin cloth
653.	M C repair kit
654.	Master cylinder
655.	Master cylinder cap
656.	Master cylinder pipe
657.	Metalic paint
658.	Mini fog light
659.	Mobile cap
660.	Mobile gauge
661.	Mobile dip stick with casing
662.	Mobile filter
663.	Mobile filter bolt
664.	Mobile filter flexible pipe
665.	Mobile oil GTX

666.	Mobile charger
667.	Monkey plair 6", 8"
668.	M Seal putty
669.	Mudguard bidding
670.	Mudguard core
671.	Mudguard fender set
672.	Mudguard flap
673.	Mudguard flap with nut and bolt
674.	Mudguard mirror
675.	Mudguard rubber
676.	Main leaf helper spring
677.	Main line stop cork 80mm
678.	M S Seat 10, 16, 18,20 gauge

‘N’

679.	Navy blue paint
680.	Neutral gear lever plate
681.	Nose plair 6", 8"
682.	Number plate light
683.	Nut bolt all size

684.	Nut bolt washer
685.	Nylon pipe ½ “, 1”, 1 ½ “, 2” dia
686.	Nylon rope
687.	Nozzle washer
688.	Nozzle

‘O’

689.	Oil pressure meter
690.	Oil pressure pipe
691.	Oil pressure switch
692.	Oil pump assy.
693.	Oil pump repair kit

694.	Oxygen gas
695.	Oxygen gas meter single
696.	Oxygen gas meter double
697.	Oil meter
698.	O' ring

‘P’

699.	P O red paint
700.	Pad lock
701.	Paint brush 1" to 8"
702.	Petrol filter
703.	Petrol pipe rubber
704.	Petrol pipe steel
705.	Petrol tank cap rubber
706.	Petrol tank cap with key
707.	Petrol tank cover rubber
708.	Petrol tank hose pipe
709.	Pilot ele. Spray gun
710.	Pilot light glass
711.	Pipe wrench
712.	Plain sheet 10, 12,14,16,18,20 gauge
713.	Plain washer each / dozen
714.	Plastic glass 4x4/3,4,5,6,8mm
715.	Plastic glass 4x4mm
716.	Plastic jarkin 10,20,30,40ltrs.
717.	Plastic paint
718.	Pump rivit p/kg
719.	Pop rivit
720.	Pressure plate assy.

721.	Pressure plate facing
722.	Poppler shaft assy. Front
723.	Poppler shaft w/washer
724.	Poppler shaft assy. Rear
725.	Poppler shaft center bearing
726.	Poppler shaft center bearing rubber
727.	Poppler shaft coupling
728.	Poppler shaft flange
729.	Poppler shaft holder
730.	Poppler shaft lock
731.	Poppler shaft nut and bolt
732.	Poppler yoke and teeth
733.	Poppler shaft yoke
734.	Poppler shaft teeth
735.	Pull push switch
736.	Pull start switch
737.	Poppler shaft cutting and welding
738.	Poppler shaft cross
739.	Piston ring 1 set
740.	Poppler shaft half yoke
741.	Pump casing briazing and cutting
742.	Paint yellow

‘R’

743.	Radiator assy.
744.	Radiator clamp bolt
745.	Radiator grill
746.	Radiator hose pipe clamp
747.	Radiator hose pipe 1 set
748.	Radiator hose pipe each
749.	Radiator hose pipe upper
750.	Radiator rubber mounting
751.	Radiator washing and soldering
752.	Radiator soldering
753.	Radiator valve
754.	Radiator thermo valve
755.	Radiator thermo switch
756.	Radium sticker
757.	Radium tape
758.	Rain guard
759.	Rear axle shim
760.	Rear bumper corner
761.	Rear mudguard bidding clip
762.	Rear seat
763.	Rear spring assy.
764.	Rear wheel check nut

765.	Rear wheel check nut washer
766.	Rear wheel cylinder boot
767.	Rear wheel cylinder kit
768.	Rear wheel cylinder spring
769.	Rear wheel cylinder assy.
770.	Rear wheel cylinder bleeding screw
771.	Rear wheel cylinder bucket
772.	Rear wheel cylinder repair kit
773.	Rear wheel cylinder piston
774.	Rear wheel makhi washer
775.	Rear wheel rim
776.	Rear wind shield glass
777.	Rear wind shield rubber
778.	Release bearing
779.	Release bearing lock
780.	Revolving light assy.
781.	Rexine cloth per meter
782.	Ring spanner ½ set
783.	Ring spanner 1 set
784.	Round file
785.	Running board
786.	Running board side plate patti

‘S’

787.	Screen cloth	843.	Spl. G-Box ball & spring
788.	Screw driver 6,8,10,12”	844.	Spl. Gear knuckle housing
789.	Screw driver set	845.	Speedo mtr. Assy.
790.	Searching light	846.	Speedo mtr. Cable
791.	Seat cover F/R	847.	Speedo mtr. Pinion
792.	Seat cushion	848.	Spray gun big/small
793.	Self armature nut	849.	Spring ‘u’ bolt F/R
794.	Self bearing roller	850.	Spring 2 nd leaf front
795.	Self carbon spring	851.	Spring 2 nd leaf rear
796.	Self contact point	852.	Spring 3 rd leaf rear
797.	Self housing	853.	Spring 3 rd leaf front
798.	Self armature	854.	Spring 4 th leaf rear
799.	Self starter assy.	855.	Spring 4 th leaf front
800.	Self starter bolt	856.	Spring 5 th leaf rear
801.	Self pinion spring	857.	Spring 5 th leaf front
802.	Self fuel coil	858.	Spring 6 th leaf rear
803.	Self bendix	859.	Spring 6 th leaf front
804.	Self starter bottom switch	860.	Spring 7 th leaf rear
805.	Self starter bushing	861.	Spring 7 th leaf front
806.	Self starter carbon	862.	Spring 8 th leaf rear
807.	Self starter casing	863.	Spring 8 th leaf front
808.	Self starter clutch	864.	Spring 9 th leaf rear
809.	Self starter fibre washer	865.	Spring 9 th leaf front
810.	Self starter fork	866.	Spring bushing
811.	Self starter lock	867.	Spring center bolt F/R
812.	Self starter kili bush	868.	Spring clamp
813.	Self starter plate	869.	Spring hanger
814.	Self starter plunger	870.	Spring helper 2 nd
815.	Self solonoid switch	871.	Spring helper 3 rd
816.	Self post	872.	Spring helper 4 th
817.	Self starter though bolt	873.	Spring helper main
818.	Shackle pin assy.	874.	Spring main leaf front
819.	Shackle pin	875.	Spring main leaf rear
820.	Shock absorber F/Rear	876.	Spring rubber paddle
821.	Shock absorber bush	877.	Spring shackle pin
822.	Shock absorber plate	878.	Spring shackle lock
823.	Side light assy.each	879.	Star box
824.	Side light bulb each	880.	Star light
825.	Side light glass each	881.	Star light assy.
826.	Side light holder each	882.	Steering arm
827.	Side looking glass each	883.	Steering bolt & nut
828.	Side running board big/small	884.	Steering joint
829.	Signal light assy.each	885.	Steering bearing
830.	Silencer box assy.	886.	Steering boot
831.	Silencer pipe F/Rear	887.	Str. Box adj. nut & bolt
832.	Silencer box clamp	888.	Str. Box adj. shim
833.	Silencer joint	889.	Str. Box assy.
834.	Silencer mounting	890.	Str. Box cashing
835.	Silencer steel plate	891.	Str. Box gasket
836.	Singer machine oil	892.	Str. Box roller
837.	Siren heavy duty	893.	Str. Box top cover
838.	Siren light duty	894.	Str. Box column
839.	Spare tyre cover	895.	Str. Sector shaft
840.	Sparking plug	896.	Str. Column nut
841.	Sparking plug socket	897.	Str. Cross
842.	Speaker wire	898.	Str. Dumper R/kit

899.	Str. Felt
900.	Str. Jacket bearing
901.	Str. Knuckle
902.	Str. Oil seal
903.	Str. Pipe
904.	Str. Clamp
905.	Str. Sector bush
906.	Sector kit
907.	Sector cone
908.	Sector nut

909.	Str. Sector quarter pin
910.	Str. Sector washer
911.	Str. Tie bar
912.	Str. Cover
913.	Suhaga
914.	Suspension bush set
915.	Suspension bracket
916.	Suspension carrier
917.	Suspension spider link set
918.	Sealing tape

‘T’

919.	Tail boot bracket rubber
920.	Tail boot hanges
921.	Tail boot lock assy.
922.	Tappet cover assy.
923.	Tappet stud
924.	TATA chassis grey
925.	TATA monogram
926.	Temper screw per dozen
927.	Temper screw with washer per dozen

928.	Thermacol
929.	Thread no.20
930.	Tie rod clamp
931.	Tie rod end
932.	Tie rod end pipe
933.	Timing chain
934.	Top cover spring
935.	Tube light bulb
936.	Three bond

‘U’

937.	U J cross
938.	‘U’ foam 1 to 8mm
939.	‘U’ foam 3x1 ½ x ½

940.	‘U’ link bolt
941.	U J cross flange
942.	Upper link

‘V’

943.	Vaccum horn pipe
944.	Valve filter
945.	Valve oil pump
946.	Valve seat cutting & fitting
947.	Valve cloth
948.	Varnish
949.	Vim power
950.	Vaccum meter
951.	Vaccum pipe
952.	Valve pin

'W'

953.	Water pump assy.
954.	Water pump R/kit
955.	Water pump bearing
956.	Water pump fan
957.	Water pump gasket
958.	Water pump nut & bolt
959.	Water pump shaft
960.	Water pump adj. shim
961.	Water proof paper
962.	Wielding glass
963.	Wielding gas key
964.	Wielding goggles
965.	Wheel cap
966.	Wheel check nut
967.	Wheel hub rear
968.	Wheel hub nut
969.	Wheel washer
970.	Wheel wrench
971.	White paint
972.	Wind shield iron 1 ½ “
973.	Wind shield frame

974.	Wind shield glass
975.	Wind shield outer rubber
976.	Wind shield rubber lock
977.	Wiper arm
978.	Wiper blade
979.	Wiper blade double
980.	Wiper machine assy.
981.	Wiper guilty
982.	Wiper machine pinion
983.	Wiper machine carbon
984.	Wiper machine cable with rod
985.	Wiper switch
986.	Wiper wheel box
987.	Wiring pipe
988.	Wiring clip
989.	Wiring complete set
990.	Wiring sleeve
991.	Wooden pant
992.	Wooden primer
993.	Wooden plank
994.	Water emery paper

MOTOR BIKE

995.	Accelerator cable
996.	Air pipe
997.	Brake shoe
998.	Brake drum lever
999.	Brake shoe spring
1000.	Battery (new)
1001.	Brake drum
1002.	Brake lining F/R
1003.	Block & crank boring
1004.	Block boring
1005.	Blot with nut
1006.	Clutch plate
1007.	Clutch push bearing cap
1008.	Clutch cable
1009.	Center stand
1010.	CDI unit
1011.	Casing thread cutting
1012.	Clutch 'O' ring
1013.	Clutch plate bearing
1014.	Clutch housing
1015.	Clutch hand brake
1016.	Connecting rod
1017.	Connecting rod bearing
1018.	Clutch lever
1019.	Cone bearing
1020.	Carburetor house
1021.	Carburetor jet
1022.	Clutch yoke
1023.	Clutch cover gasket
1024.	Chock

1025.	Chock meter assy.
1026.	Engine crank shaft bearing
1027.	Engine bearing 1 set
1028.	Engine oil seal
1029.	Engine valve per set
1030.	Engine valve seat fitting & polishing
1031.	Front fork oil seal
1032.	Front fork shock absorber
1033.	Front brake cable
1034.	Front brake yoke
1035.	Foot rest rubber per set
1036.	Foot rest assy.
1037.	Flusher
1038.	Gear sector
1039.	Gear lever paddle
1040.	Gasket unit
1041.	Gasket set
1042.	Gear bush
1043.	Gear fork
1044.	Gear shaft
1045.	Gear plunger
1046.	Hand brake lever
1047.	Hand brake lever yoke
1048.	Head light bulb H/G
1049.	Head light bulb ordinary
1050.	Head light switch assy.
1051.	Head light assy.
1052.	Horn
1053.	Ignition switch
1054.	Indicator switch

1055.	Indicator light set
1056.	Kick shaft
1057.	Kick shaft holder
1058.	Kick rubber
1059.	Kick spring
1060.	Kick boss
1061.	Light coil
1062.	Leg shaft bearing
1063.	Leg guard
1064.	Main shaft nut
1065.	Main shaft bearing
1066.	Meter box
1067.	Main bearing
1068.	Oil seal kit
1069.	Piston ring
1070.	Piston with ring
1071.	Piston with pin
1072.	Piston assy.
1073.	Plunger rod
1074.	Rear drum
1075.	Regulator
1076.	Sparkling plug

1077.	Switch lock
1078.	Side box
1079.	Steering coil
1080.	Shim washer
1081.	Stand spring
1082.	Side spring
1083.	Steering lock with key set
1084.	Seat cover
1085.	Spoke
1086.	Side glass
1087.	Side cover
1088.	Speedometer cable
1089.	Speedometer pinion
1090.	Tank cover
1091.	Timing chain
1092.	Sprocket with chain
1093.	Tank lock
1094.	Cam shaft
1095.	Cam shaft bearing
1096.	Kick paddle
1097.	Steering grip
1098.	Spoke nut

TYRE

1099.	Tyre 600x16 ply opening & fitting
1100.	Tyre 700x16 ply opening & fitting
1101.	Tyre 750x16 ply opening & fitting
1102.	Tyre 900x16 ply opening & fitting
1103.	Tyre 1000x20 ply opening & fitting
1104.	Tyre 185x85 ply opening & fitting
1105.	Tyre 600x16 ply flap
1106.	Tyre 700x16 ply flap
1107.	Tyre 750x16 ply flap
1108.	Tyre 900x16 ply flap
1109.	Tyre 1000x20 flap
1110.	Tyre 185x85 ply flap
1111.	Tube600x16 vulcanizing per inch
1112.	Tube700x16 vulcanizing per inch
1113.	Tube 750x16 vulcanizing per inch
1114.	Tube900x16 vulcanizing per inch
1115.	Tube 1000x20 vulcanizing per inch
1116.	Tube185x85 vulcanizing per inch
1117.	Tyre 600x16 round patching
1118.	Tyre 700x16 round patching
1119.	Tyre 750x16 round patching
1120.	Tyre 900x16 round patching
1121.	Tyre 1000x20 round patching
1122.	Tyre 185x85 round patching
1123.	Tyre 600x16 cool rethreading
1124.	Tyre 700x16 cool rethreading
1125.	Tyre 750x16 cool rethreading
1126.	Tyre 900x16 cool rethreading
1127.	Tyre 1000x20 cool rethreading
1128.	Tyre 185x85 cool rethreading
1129.	Tyre 1000x20 round patching

1130.	Tyre 185x85 round patching
1131.	Tyre 600x16 hot rethreading
1132.	Tyre 700x16 rethreading
1133.	Tyre 750x16 rethreading
1134.	Tyre 900x16 hot rethreading
1135.	Tyre 1000x20 hot rethreading
1136.	Tyre 185x85 hot rethreading
1137.	Tube 600x16 nozzle
1138.	Tube 700x16 nozzle
1139.	Tube 750x16 nozzle
1140.	Tube 900x16 nozzle
1141.	Tube 1000x20 nozzle
1142.	Tube185x85 nozzle
1143.	Tube 600x16 nozzle repairing
1144.	Tube 700x16 nozzle repairing
1145.	Tube 750x16 nozzle repairing
1146.	Tube 900x16 nozzle repairing
1147.	Tube 1000x20 nozzle repairing
1148.	Tube185x85 nozzle repairing

'I'

1.	Ignition coil
2.	Ignition switch
3.	Injector pump checking & repairing
4.	Injector pump nozzle pipe
5.	Injector pump overhauling with spare parts
6.	Inspection light assy.
7.	Indicator switch
8.	Indicator flasher
9.	Iron angle
10.	Iron plate
11.	Iron rod
12.	Injector pump nozzle testing
13.	Impellar breezing & cutting

OFFICE OF THE DIRECTOR GENERAL OF PRISONS, MEGHALAYA, SHILLONG

Shillong, the 2nd March, 2012.

SHORT TENDER NOTICE

No.PRI.8/2012/2.-Sealed tender affixing non-refundable Court Fee Stamp of Rs. 1000.00 (Rupees one thousand) only are invited from bonafide, established, reputed manufactures and registered intending firms and supplier(s) for entering into a rate contract for the supply of C.C.T.V., D.F.M.D., H.H.M.D., Scanners for the year 2011-2012, as per terms and conditions laid down in the Tender Notice. The tenders should be in 2 (two) bids system *i.e.*

- (i) Technical Bid
- (ii) Price Bid

1. Terms and conditions:

Items offered must be of reputed companies/manufactures and should meet with all the Technical Specifications as given in Annexure "A". Tender should be accompanied with catalogues/Brochures/Warranty/Guarantee and will be received up to 1200 hrs on the 19th March, 2012 by hand or by post. These will be opened on the same day at 1500 hrs. Tenderers or their authorized representatives are invited at the time of opening of the tender.

2. (i) Tender must be accompanied by the following documents in Technical Bid:

- (a) Affixed non-refundable court fee stamp as required above.
- (b) Authenticated copy of rate contract with DGS & D if tenders have any existing and valid rate contract with DGS & D.
- (c) Attested Passport size photograph of the bidder.
- (d) Dealership/distributorship certificate for each item quoted from the Principal manufacturer.
- (e) Attested copy of valid Trading License in terms of Khasi Hills Autonomous District Council (KHADC) (Trading for Non-tribal) Regulation Act, 1954 by tenderers who are required to obtain such license.
- (f) Attested copy of SC/ST Certificate issued by the concerned competent authority (for Tribal tenderer).
- (g) Earnest money at the rate of 2% (two percent) in case of non-tribal and at the rate of 1% (one percent) in case of tribal from the total value of the items tendered, in any one of the following forms only:
 - (i) Crossed bank draft; or,

(ii) Deposit at Call.

Payable to Director General of Prisons, Meghalaya, Shillong at any Nationalised Bank at Shillong.

(h) Attested copy of valid VAT Clearance Certificate and Vat Registration. TIN of the tenderer should be enclosed.

(i) Financial stability Certificate from any Nationalized Bank or Deputy Commissioner concerned.

(j) Catalogues/Brochures from the manufacturers for each item quoted.

(k) Attested copy of valid professional Tax Clearance Certificate.

2. (ii) Tender must be accompanied by the following document/detail in price Bid:

(a) Rate of each item quoted should be placed in separate sealed envelopes. Failure to enclose any one of those above documents or any invalid documents will result in automatic rejection of the quotation.

3. The following information must be mentioned on the body of the envelope containing the tenders, failing which, the sealed envelope of quoting firm will not be opened.

- a) Sales Tax /VAT Certificate whatsoever is applicable---- is enclosed.
- b) Earnest money -----is enclosed.
- c) Court fees stamps ----- is affixed.
- d) Trading License from KHADC, (for non-tribal) -----is enclosed.
- e) Dealership Certificate from the Principal manufactures ---- is enclosed.
- f) SC/ST Certificate (for Tribal) -----is enclosed.
- g) Passport size photograph of the bidder should also be enclosed ----- is enclosed.
- h) "Technical Bid" on the body of the sealed envelop of Technical Bid and "Price Bid for (name of the item)" on each sealed envelop of item quoted.
- i) Attested copy of valid Professional Tax Clearance Certificate

4. Rates Quoted:

- a) Should be inclusive of all taxes, levies, charges, packing, insurance, taxes and other installation/incidental charges up to the office of the Director General of Prisons, Special Branch, Meghalaya; Shillong. Only local taxes should be shown separately if applicable.
- b) Should be inclusive of the cost of all accessories up to March, 2012.

- c) Should be valid for 1 (one) calendar year from the date of acceptance of tender.
 - d) Should be quoted separately for each item.
 - e) Should be quoted F.O.R. Destination the Director General of Prisons, Meghalaya, Shillong.
 - f) Should be written clearly in figures and in words. Any alterations or over writing must be fully signed by the tenderer along with the date.
- g) Once the rates offered in the quotation are accepted, no enhancement will be entertained at any circumstances and tenderers will be liable to supply the items at the rate accepted by the Director General of Prisons Meghalaya, Shillong. Failure to supply the items at the accepted rates will entail the offer being cancelled and the Security Money will be forfeited to the Government of Meghalaya.
- h) For import items rate should indicate separately i.e. rates with Custom duty and rates without Custom Duty.
4. Tenderer must sign all pages of the Bid (Both Technical and Price Bid) and also submit the signed Undertaking Certificate at Annexure – 'C', as a proof of the tenderer having fully understood the terms and conditions mentioned in the NIT.
 6. Tender/quotation should be addressed to the undersigned by designation and not by name. Sealed envelops containing the quotation must be super-scribed as Tender for Supply and installation of CCTV and sent by registered post or hand delivery. The tenderer should affix his full address on the left bottom of the envelop containing the tender documents.
 7. In no case tenders received after due date and time shall be accepted and the Director General of Prisons, Meghalaya, Shillong shall not be responsible for any delay in submission of tender. All tenders received after the due date and time shall be returned to the respective tenderer without opening the same.
 8. Due to the unavoidable reason(s) if the office of the Director General of Prisons remains closed on the date prescribed for submission/opening of the tenders, the tenders will be received during the next working day at the same venue and the same timing.
- 9. The successful tenderer will be:**
- (a) Intimated by letter of acceptance of Director General of Prisons, Meghalaya, Shillong. Till then, no bidder has any right to assume that his/her quotation has been accepted. There shall be no claim for compensation for any expenditure incurred by any tenderer, in anticipation of acceptance letter.
 - (b) Required to furnish a Security Deposit as per rates mentioned below and execute the

Contract Agreement to fulfillment of the terms and conditions of the contract, which successful tender(s) will have to enter into. Such Security Deposit will be subjected to forfeiture in case of non-fulfillment of terms and conditions of the tender notice on the Contract Agreement. The Earnest money of the successful tenderer will not be released till the Security Deposit is furnished. Earnest Money of the successful tenderer(s) will be forfeited to the Govt. of Meghalaya in case of failure to furnish security money.

10.Rates of Security Deposit:-

- (a) For contract upto Rs. 20,000/- - 2% from local and 3% from non-local.
- (b) For contract up to Rs. 50,000/- - 3% from local and 4% from non local.
- (c) For contract up to Rs. 10,000/- - 4% from local and 5% from non-local
- (d) For contract over to Rs.1,00,000/- - 5% for all categories.

11.The Director General of Prisons, Meghalaya, Shillong may rescind forthwith the contract in writing if:-

- (a) A contractor assigns or sub lets any contract in respect of any other entered into with the Government.
 - (b) Tenderer or his agent or servant are found guilty of fraud of this contract or any other contract.
 - (c) Declines, neglect or delays to comply with demand/requisition or in any other way fails to perform or observe any condition of or all conditions of the Contract Agreement.
12. In case of such rescission, the Security Deposit, in full, shall stand forfeited and absolutely be at the disposal of Government without prejudice to any other remedy or action that the Government shall be entitled to recover from the successful Tenderer any extra expenses Government may deem necessary in obtaining the supplies.
- i) In the event of the successful Tenderer failing to perform his/her part of any or all the contract agreement to the satisfaction of the Department of disregarding terms and conditions of the Tender Notice and or the contract agreement the successful Tenderer shall be liable to any of or all of the following action at the discretion of the Director General of Prisons Meghalaya, Shillong on behalf of Government of Meghalaya.
 - ii) Forfeiture of security deposit in whole or part.
 - iii) Making good the loss caused to the government through the liability, neglect, delay in complying with the demand.
 - iv) Cancellation of the contract without any prior notice to the contractor.
13. If the successful Tenderers willfully neglects, fails to perform or observe any or all conditions of the contract agreement or attempts to cheat or indulge in foul practices, the Director General of Prisons Meghalaya, Shillong may impose a ban upon such Tender(s) for future business within the Department.

14. Quantities mentioned in the list are only illustrative and may be increased/reduced on finalizations of order depending on the availability of fund actual requirements.
15. Once the Model is approved, no change of brand name, shape, pattern, quality or specification will be entertained even on the plea on non-availability offer of the same quality or alternative offer of the same quality.
16. The store supplied must be of the same models/specifications as approved by the Departmental Purchase Board as well as in the Supply order. The Director General of Prisons, Meghalaya, Shillong reserves the right of non-acceptance of items which are not found as per the prescribed specification.
17. Delivery and Installation must be completed within 8 (eight) weeks from the date of receipt or firm orders. No extension of delivery period will be entertained.
18. Payment will be made to the suppliers directly, only on completion of supplies, installation and on correct receipt of goods by the respective consignee in good condition. Documents/vouchers/P.R. Bills etc. routed through Banks will not be accepted. Consignment will dispatch by the firm after payment of all freight charges at the sources. Freight to pay P.R. Bill will not be accepted.
19. Risk of transportation will be borne by the Tenderer themselves.
20. Comprehensive on site warranty should be indicated along with after sale services facilities.
21. One set of manual of (Instruction and Maintenance) should be supplied free of cost for each item wherever applicable.
22. The purchase Board reserves the right to reject the lowest rate or any of the tender without assigning any reason.
23. Any dispute arising out of or in respect of these terms and conditions of the Contract Agreement shall be in the jurisdiction of the Courts in Meghalaya.
24. The items for which the tenderers would be quoting must fulfil the given technical specifications. An items which does not fulfill the required specification will not be accepted.
25. If the trade enquiry reveals that the item being offered is being manufactured by a Public Sector Undertaking (PSU), the Purchase Board reserves the right to reject the tenders and purchase the item directly from the Public Sector Undertaking (PSU)
26. **The Tender should be in 2 (two) Bids i.e. (1) Technical Bid and (2) Price Bid.**
Tender should submit separate sealed cover for Technical Bid and separate for Price Bid. Price Bid should be submitted in a separate sealed cover for each item quoted. Tender Opening Committee of the office of the Director General of Prisons, Meghalaya, Shillong

will open the Technical bid in the presence of the representatives of the tenderers if any. The technical Bids will be properly evaluated by the Committee and only those quotations/Bids which fully complies to the terms and conditions prescribed in NIT and also the prescribed Technical Specifications enclosed with the NIT of this office will be accepted. Price Bids of only those Technical Bids which fully conforms to our required Technical specifications will be opened.

N.B. : Details can be obtained from the office of the undersigned on any of the working days between 10:00 AM to 4:30 PM.

Director General of Prisons,
Meghalaya, Shillong.

TENDER NOTICE

Sealed Tenders for supply **and installation of CCTV** for the year **2011-2012** are invited and will be received in the Office of the undersigned upto **1200 Hrs on 19th March, 2012** and will be opened at **1500 Hrs** on the same day. Necessary details may be obtained from the office of the undersigned during office hours on any working day.

Director General of Prisons,
Meghalaya, Shillong

TENDER NOTICE

Sealed tenders along with Brouchers/Catalogues for supply of Security items to the O/o the Director General of Prisons, Meghalaya, Shillong for supply and installation of CCTV, will be received by the undersigned up to 1200 hrs on the **19th March, 2011** and will be opened on the same day at 1500 hrs by the undersigned. Details may be collected from the Office of the undersigned on any working days.

Director General of Prisons,
Meghalaya, Shillong.

CCTV System			ANNEXURE - A
Sl.No.	Description	Unit	Qty.
1	16 Ch DVR with HD of 3 T.B		
(A)	GENERAL		
	(1) Product specifically designed for closed circuit television recording and multiplexing as well as audio recording for all channels		
	(2) The digital recorded shall use modular hard disk media, with a digital format capacity of 250 GB per module		
	(3) Uses MPEG -4 for encoding and decoding video for efficient use of hard disk storage space and network bandwidth as well as maintaining a quality picture		
	(4) Include a 16 channel triplex video multiplexer capable of performing encoding, recording and multiscreen viewing modes simultaneously. Provide 16 channels of live, simultaneous video images in which each channel capable of viewing or recording up to 25 images per second for a total image processing rate of up to 400 images per seconds.		
	(5) Furnish 10-100 base-T connection for record review and camera view and control on a personal computer equipped with Microsoft ® WindowsTM XP Professional operating system software.		
(B)	Personal Computer Viewing:-		
	(1) Each of the Security System PCs shall include direct access to each Digital Video Recorders via a supplied network client software for fast viewing rates and included capability for 16 users and 3 user access levels (admin, control and user). Software should also have the capability to simultaneously access multiple DVR's and define up to 100 DVR's.		
	(2) If there is any alteration to images copied from DVR to Personal Computer, the downloadable viewer software shall provide detection.		
	(3) Playback of recorded audio information over a maximum of 16 channels shall be available using the network software.		
(C)	Recording Modes:-		
	(1) Include 704 (H) x 288 (V) (Pixel Memory) sampling and 352 (H) x 288 (V) (Pixel Memory) sampling at full 25 IPS per channel.		
	(2) Compression shall be provided at Super Fine, Fine, Normal and Extended modes.		
	(3) Include Event, Schedule and Manual Recording Modes.		
	(4) Furnish digital display on the monitor and also recording of the following information: year, month, day, hour, minute and second, as well as alphanumeric camera location ID up to 8 characters. In addition to monitor display, the date and time shall be recorded on the hard disk. The digital video recorded shall also feature video loss detection on all channels.		
	Motion-based Recording: Product shall be able to record based on Motion Detection and be able to schedule when such recording should occur.		

(D)	Disk Partitioning		
	(1) Furnish automated disk management and a RTOS (real-time operating system) platform to include up to 6 TB of digital video storage on a single partition within the Digital Video Recorders with a native Microsoft® WindowsTM operating system shall not be acceptable. Digital Video Recorders requiring external disk management or disk defragmentation functions shall not be acceptable.		
(E)	Multiplexer Functions:		
	(1) Permit direct camera selection for recording playback of any of 16 video sources at the same time as multiscreen viewing and multiplexed camera encoding (triplex multiplexer capability)		
(F)	Camera Control:		
	(1) Camera functions and control shall be accessible for all cameras itself without optional equipment. Especially, up to four 4 cameras can be controlled via coaxial video cable. Control signal shall be multiplexed to the video signal. The multiplexer shall furnish access to all camera control, set-up and alarm functions, including preset sort and sequence, Super Dynamic activation, digital motion detector mask set, electronic sensitivity up and back light compensation set-up. Controllable camera functions shall be accessible via network client or the optional system controller.		
	(2) These functions shall include direct access of preset position, zoom (tele/wide), focus (near/far) , iris (open/close) and pan (left/right). Camera functions and control shall be accessible for eight (8) Cameras via coaxial video cable through the use of the optional four-channel control unit and fully controllable via the optional system controller.		
	(3) Eight (8) cameras connected to the digital video recorder shall feature cable compensation upto 1,200 m with no loss of video or control signal degradation when using 5C-2V cable or equivalent.		
(H)	Outputs:-		
	(1) Furnish sixteen 16 Channels of audio connection, including audio loop through via RCA phono jacks.		
	(2) Furnish One (1) External Copy connection via High Speed (480Mbps) Serial Interface.		
	(3) Furnish one (1) Video Output assignable to Multiscreen or Spot functions.		
(I)	Indicators:-		
	(1) Furnish Alarm, Operate, HDD1, HDD2, HDD3, HDD4, HDD5 and HDD6, Timer and Error indicators.		
	(2) Allow setup of product without need of PC, external Keyboard or any other peripheral.		
(J)	Mounting:-		
	(1) Unit to be rack-mountable with included hardware and shall occupy		
	(2) EIA rack height units per module.		

J)	POWER:-		
	(a) The digital video recorder shall have a power source of 220-240 VAC (50Hz) and be CE certified		
K)	Networking:-		
	(1) All Video recorder recording, review, playback, camera control and setup, available via the internally mounted Network Interface. Equip with 10-100 base-T connection for record review and camera view and control on a personal computer and an Ethernet 100Base-T connection.		
	(2) Feature shall permit direct camera selection for recording playback of any of 16 video sources at the same time as multiscreen viewing and multiplexed camera encoding (triplex multiplexer mode)		
	(3) Up to eight (8) PC clients shall be supported by the Two simultaneous FTP session shall be supported by the system.		
L)	Optional Control Venter Network Client Model Software		
	(a) Up to 16 16 DVR Systems shall be supported.		
	(b) Multiple, simultaneous Live or Playback Recorder functions shall be supported from a central location.		
	(c) Automated Event and Recording Data shall be available for download on the basis of preprogrammed schedules.		

CCTV System			
Sl.No.	Description	Unit	Qty.
1	Weather-proof SDII colour cameras with low-light B/W mode (AC24V or DC12V)	Nos	5
(A)	(a) The Super Dynamic III All in One Fixed Outdoor Color Camera shall be a camera with incorporate a 1/3" interline transfer Super Dynamic III CCD, 430,000 (752 (H) x 582 (V)] pixels effective, with a micro lens on each pixel. The camera shall display outstanding 570 lines of horizontal resolution in Color Mode, and a S/N ratio of 50dB with AGC off.		
(B)	(B) The camera shall have a minimum sensitivity of 0.65 Klux color (SENS UP:OFF) at f1.6 and 0.09 B&W (SENS UP:OFF) at f1.6		
(C)	(C) The all in one camera shall include camera, lens, housing, bracket, back box, heater blower and sun shield The camera shall include an integrated 5 to 50 mm lens. The integrated housing shall permit adjustment of the viewing angle and position by adjustment of the horizontal, vertical position of the camera. The mounting arm shall also permit the adjustment of the rotation of the camera about its center axis. The bracket shall be re positionable to support the mounting of the camera from a ceiling or under an eave. The integrated housing when properly installed shall be IP66 rated or better.		
(D)	The camera shall include an LED indicator visible outside the camera that can be programmed by the user to be on all the time, blink, blink upon motion detection or to be off at all times.		
(E)	The Camera's super Dynamic III CCD shall be charged with long and short charges, creating both standard shutter speeds and fast shutter speeds simultaneously, on a single image field. The Super Dynamic III CCD shall automatically apply each exposure pattern to bright and normal areas. The Super Dynamic III CCD shall feature images with a dynamic range of up to 160 times. The Camera shall feature a built-in digital motion detector with a 48-section mask and level adjustment capability within the compact body. The camera shall also feature intelligent digital back light compensation, digital wide dynamic range circuit, digital noise reduction and electronic sensitivity-up for real surveillance purposes under severe conditions. For better picture quality, the camera shall feature digital 2H enhancer, digital aperture correction, knee circuit and digital white detection ATW. The camera shall also offer a user-configurable AWC setting for white balance at a manual setting. The camera's Automatic Tracing White Balance Adjustment shall enable two specific applications; Nighttime through Daylight		
(F)	The camera shall feature a body-based automatic back focus mechanism for automatic and remote back focus adjustment. The automatic back focus adjustment (ABF) shall engage and reposition the imaging assembly for optimal focus position on automatic or manual switchover from Day to Night Mode, on automatic or manual switchover from Night to Day Mode and on manual activation at the camera or remote from the camera using a System Controller. The automatic back focus shall be activated from the camera menu as well as through a push button located on the front on the camera next to the lens.		

(G)	The camera shall feature a Black & White mode that may be automatically engaged on low light level, permit the use of an external infrared illuminator or manually selected. The camera shall incorporate independent automatic Color-to-Black and White switching modes for switchover on light threshold and sensitivity to IR illumination in the 850 nm wavelength (Auto 1 and Auto 2). Each Color-to-Black and White switching mode shall incorporate two switching threshold light levels, high and low. Each Color-to-Black and White switching mode shall incorporate three duration settings for automated switchover. The camera's video image may be manually changed to upside-down mode to facilitate certain mounting and other applications.		
(H)	The Camera shall incorporate a CS-mount for a 1/3" 5 to 40 mm lens. Include an Auto Image Stabilizer to eliminate blurring and Scene Change Detection to warn of attempts to interfere with cameras through obscuring the image or redirecting the camera imager's direction. The scene change detection feature shall enable the camera to generate an alarm if the camera is painted over, obstructed or moved. The camera shall be equipped with image stabilization capable of electronically stabilizing the image should the camera mounting become subject to mechanical vibration.		
(I)	The Camera offer a user-friendly on-screen setup and adjustment of ALC, electronic shutter speed, Auto Gain Control (AGC) plus many other features. The camera's built-in shutter shall feature setting of off, 1/100, 1/250, 1/500, 1/1000, 1/2000, 1/4000 and 1/10000 sec. A special menu shall allow fine adjustment of chrominance, pedestal and aperture level.		
(J)	The Camera shall incorporate a 1/4" jack located on the front of the camera to permit access to the video output to facilitate focusing and video adjustments without the need to access the coax cable in the back box.		
(K)	The Camera shall be powered by 220-240VAC, 50Hz, 14W and be CE certified.		
(L)	The Video, on-screen camera menu and synchronization signal shall be transmitted up to 1200m over coaxial cable (5C-2V or equivalent), when used with the coaxial cable used shall feature a DC resistance rating of less than 15 ohm/400m, solid copper center conductor and 95% braided, pure copper shield. VD2 shall provide roll free picture switching regardless of power supply phase. All units must be CE certified.		

CCTV SYSTEM

SL. NO.	DESCRIPTION	Unit	Qty.
	REQUIRED FEATURES OF LCD DISPLAY PANEL		
	<u>GENERAL :-</u>		
a.	32 INCHES WIDE PROFESSIONAL LCD DISPLAY		
b.	24 X 7 OPERATION		
c.	RESOLUTION – 1366 X 768 PIXELS		
d.	ASV BLACK TFTLCD PANEL		
e.	BRIGHTNESS – 420 cd/m ²		
f.	CONTRAST RATIO OF 1500 : 1		
g.	INPUT DVI-D, RGB, ANALOG BNC, SERIAL PORT, S-VIDEO, COMPONENT VIDEO		
h.	PORTRAIT/LANDSCAPE ORIENTATION		
i.	PICTURE-IN-PICTURE; PICTURE-BY-PICTURE		
j.	VIEWING ANGLE 178		
k.	POWER CONSUMPTION – 130 WATTS OR BETTER		
l.	POWER ON DELAY		
m.	IMAGE ADJUSTMENT:- Enable Fine Image Adjustment.		
n.	SELF ADJUST :- When the input signal timing change the clock phase is adjusted automatically (When using along PC Connection)		

CCTV SYSTEM

SL. NO.	DESCRIPTION	UNIT	QTY.	Unit Price Rs.
1.	The System Controller shall provide control functions for	Nos.	1	
	(a) Direct camera selection for recording playback of any of 16 video sources			
	(b) Multiscreen viewing			
	(c) Camera control, set-up and alarm functions, including preset sort and sequence			
	(d) Super Dynamic activation			
	(e) Digital motion detector mask set			
	(f) Electronic sensitivity up			
	(g)ack light compensation set-up			
	(h) Preset position			
	(i) Zoom (near/far)			
	(j) Focus (near/far)			
	(k) Iris (open/close)			
	(l) Pan (left/right)			
	RECORDER FUNCTION			
	(a) Jog Dial			
	(b) Multiscreen viewing			
	(c) setup/Esc			
	(d) Record			
	(e) Search			
	(f) Play/Pause			
	(g) Pan/Tilt Show			
	(h) Go to last			
	(i) Zoom/Focus			
	(j) A-B, Repeat			
	(k) Shift			
	(l) Alarm Reset Buttons			

CCTV System			
Sl.No.	Description	Unit	Qty.
1.	Weather proof and Vandal resistant PTZ colour dome cameras (AC24V)	Nos	2
A)	A) The unitized camera/dome assembly shall be a self-contained Unit that incorporates an integral color camera, pan and tilt motor, zoom lens and receiver/driver. The integrated housing shall have a polycarbonate dome cover, die cast aluminum body and use tamper resistant hardware The housing shall have a built in sun shield The housing shall be weatherproof to IP66		
B)	B) The unitized camera/dome assembly shall be a self-contained Unit that incorporates an integral color camera, pan and tilt motor, zoom lens and receiver/driver. The integrated housing shall have a polycarbonate dome cover, die cast aluminum body and use tamper resistant hardware The housing shall have a built in sunshield. The housing shall be weatherproof to IP66		
C)	C) The camera shall feature an advanced 1/4" interline transfer CCD with 752(H) x 582 (V) pixels with a microlens on each pixel. The camera shall be equipped with digital signal processing (DSP) to produce a high quality picture with a minimum horizontal resolution of 570 lines color, a minimum illumination of 0.5 lux in color mode; 0.40 lux in black and white mode.		
D)	D) The camera shall use a pixel based dual speed CCD charged with long and short charges, creating both standard shutter speeds and fast shutter speeds simultaneously, on a single image field.		
E)	E) The camera shall automatically apply each exposure pattern to bright and normal areas on a pixel by pixel basis. The camera shall feature a digital signal processor for image processing of both long and short signals, for a wide dynamic range of up to 160 times over standard CCTV cameras.		
F)	F) The camera shall feature an image hold capability for retaining images during preset acquisition phase. The camera shall have the capability of password protecting all menu settings. The camera shall be equipped with an auto back light compensation and shall feature mask setting and level adjust capability.		
G)	G) The unitized camera shall feature Automatic Tracing White Balance Adjustment for two specific applications: Nighttime through Daylight with color temperatures between 2700°K - 6000°K and Sodium Vapor and other Nighttime illumination through Daylight with color temperatures between 2000°K - 60000°K. In addition, manual white balance shall be settable in the range of 2000 °K - 10,000 °K.		
H)	H) The camera shall be equipped with a built-in digital motion detector with mask setting and level adjustment The camera shall also be equipped with an electronic sensitivity up feature to enhance camera performance in extreme low light conditions.		
I)	I) The unitized camera shall be capable of automatically tracking and following a single moving indoor target at 10 feet from the camera and occupies approximately 10% of the field-of-view, in indoor light conditions greater than 2 lux. The Auto tracking function shall not require an external video processor to control the unitized camera. The Automatic Tracking mode shall be able to be interrupted by manual operator control and automatically resume to its previous tracking mode.		
J)	J) The camera shall be able to automatically sequence through the preset positions in logical programming order (Sequence mode) or actual position (Sort mode). The pan-and-tilt section shall feature automatic panning mode. The automatic panning limits and speed adjustment shall be selectable from an on-screen menu and not with mechanical or physical limit stops. The Automatic Preset Sequence or Sort mode shall be able to be interrupted by manual operator control and automatically resume to its previous mode.		

(K)	The camera unit shall include a patrol feature in which a user-recorded pattern of pan, tilt and zoom settings may be replayed repeatedly. The Automatic Patrol mode shall be able to be interrupted by manual operator control and automatically resume to its previous mode.		
(L)	The camera shall be equipped with scene change detection capable of generating an alarm if the camera is painted over, obstructed or moved.		
(M)	The camera shall be equipped with image stabilization capable of electronically stabilizing the image should the camera mounting become subject to mechanical vibration.		
(N)	The unitized surveillance device shall feature an electronic shutter adjustable from 1/50 to 1/10,000 second.		
(O)	The camera shall feature an alphanumeric title of 16 characters.		
(P)	The camera unit shall include 8 privacy zones that mask areas dynamically; the zones shall change size automatically with camera lens focal length and camera pan/tilt position. The privacy zone shall feature a supervisor override function.		
(Q)	The camera shall feature titling for each of 8 areas, user-definable 16 character titles or preprogrammed camera position readout (North, North East, East, South East, South, South West, West and North West).		
®	The Camera's zoom lens shall have a 1/4" format and a focal length of 3.8 to 114 mm (30X magnification). The zoom lens shall have an auto iris and auto focus feature that shall allow manual override if the need arises.		
(S)	The Camera's zoom lens shall have a 1/4" format and a focal length of 3.8 to 114 mm (30X magnification). The zoom lens shall have an auto iris and auto focus feature that shall allow manual override if the need arises.		
(T)	The camera shall provide continuous digital zoom (10X) for a total maximum magnification of 300X. The minimum aperture throughout this range shall vary from a minimum of f/1.4 at the wide angle setting to f/3.7 at the telephoto lens position.		
(U)	The pan-and tilt motor shall be a high speed unit allowing 360° continuous rotation with a tilt range of - 5 to + 185° . The camera shall feature a direct drive motor assembly. Belt driven utilized camera units shall not be acceptable. The camera shall be equipped with a slip ring assembly having an optical interface and be rated for continuous operation.		
(V)	The camera unit shall include an autopan feature in which the camera may rotate continuously in a 360° sweep or preprogrammed rotation angle, pausing at the endpoints for a preprogrammed duration. The rotation speed may be settable in eight steps. The Autopan mode shall be able to be interrupted by manual operator control and automatically resume to its previous mode.		
(W)	The Camera unit shall support digital flip technology for instant view of objects passing under the camera. The Camera unit shall support continuous tilt movement through a 180° tilt range. Units with mechanical pivoting or rotation of imager assembly through the tilt range shall not be acceptable.		
(X)	The camera shall use variable pan speed control to allow for super fine pan control of 0.065° to 120°/s. Pan speed shall be proportional to zoom setting.		
(Y)	The pan-and -tilt shall allow for preset sort and sequence rotation speed of approximately 400° per second. The unitized surveillance device shall feature a minimum of 256 preset positions. The camera shall feature a built-in digital motion detector with a 48 section mask and level adjustment capability.		
(Z)	The dome assembly shall come pre-wired from the factory. The power source shall be 220-240VAC 50Hz at 90W.		

CCTV SYSTEM

Sl. No.	Description	Unit	Qty.
	RG6 ARMOURED CABLE (1.2 mm)		10000 (approx)
	<u>GENERAL:-</u>		
	A) RG6 is the recommended coaxial cable for distributing signals from Cable TV		
	B) RG6 cables that must carry are triple or Quad Shielded		
	C) Cable standard must be broadcast studio quality DBS/ CATV/HDTV distribution in office, Mall, Complex etc, we recommended the 4.5 Ghz copper braided Belden 1694A. With 95% Copper braid, double sided, overlapped foil, the shield effectiveness of 1694A exceeds that of quad-shield cable.		
	D) RG 6 Coaxial Sweep Test Range , 1000 Mhz to 4500 Mhz		

ANNEXURE – B (1)**TO BE SUBMITTED ALONGWITH TECHNICAL BID****CERTIFICATE TO BE FURNISHED BY THE VENDOR**

1. The equipment once delivered will be subjected to an Inspection by the acceptance board at given consignee location. The details of the procedure will be worked out jointly between the vendor and the customer. The specifications of the equipment will be in conformity with the details provided by the user. **The date of completion of acceptance board would be deemed to be date on which the warranty will commence.**
2. We shall provide on site comprehensive warranty of 1 year for the items being supplied. The equipment will be repaired at our service centre or on site by the engineers of our firm. In case the equipments required to be repaired at our service centre, the same will be collected/carried by our engineers from the user/consignee local.
3. We guarantee to provide spares/up gradations and consumables on payment for a period of three years from the date of completion of warranty.
4. We guarantee that the equipment will be tested and will meet all the specification given in tender notice and that no reconditioned/retrofitted parts/spares will be used in the equipment.
5. We guarantee to provide 100% up time for the equipment during guarantee/warranty.
6. We confirm that we abide by the delivery schedule as laid out in tender enquiry.
7. We hereby agree to provide training to the customer as per the Tender enquiry.
8. We certify that any cost incurred on additional items/systems/components/accessories required would be borne by us.

Company Seal

(Authorized Signatory of Company)

Place: _____

Delhi: _____

ANNEXURE – B(2)**TO BE SUBMITTED ALONGWITH TECHNICAL BID****ACCEPTANCE OF TERMS AND CONDITIONS BY THE VENDOR FOR DELIVERY VARIOUS TYPES OF SECURITY EQUIPMENTS**

1. **Validity** : Prices are valid upto _____ (Fill date-minimum 180 days).
2. **Payment** : The terms and conditions of the payment will be as under:-
(a) 100% of payment will be made on successful delivery and inspection of Equipment at the Consignee location.
3. **Terms of Delivery**
(a) The items/equipments will be **delivered at** (Delivery Address) within 90 days from the date of supply order.
(b) Acceptance board of all items/equipments will be completed within **one week** after supply of stores.
(c) Installation of all items/equipment will be completed within **one month** on acceptance of all items/equipments at the given consignee location.
4. **Penalty Clause/Liquidated Damages (LD)** : In addition if the supplier fails to complete delivery within the delivery period of award of contract, then penalty at the rate of 0.1 percent shall be deducted from the supplier's bill.
5. All prices are landed cost, exclusive of all taxes, levies freight etc. which have been quoted separately.
6. **Warranty Clause** : The equipments should be covered with min warranty of 1 year for the equipment against any defect of workmanship and materials from the date of Final inspection at consignee location. During this period of warranty, if any defect is found, the firm shall be bound to repair it. During the warranty period all warranty benefits received by the Vendor from the OEMs, for any equipment pertaining to third party will be passed on in Toto to the Customer. Vendor will ensure 100% equipment/ systems availability, during the warranty period.

Conditions during Warrnaty

The vendor should fulfill the following conditions during the guarantee/warranty:-

- (a) Any failure in the system/equipment or a subsystem thereof should be rectified within a maximum period of 15 days of lodging a complaint.
- (b) If the system is down beyond 15 days, it will be rectified at vendor's end.
- (c) Any system failing at sub-system level three times within a period of three months or displaying chronic faulty behaviour or manufacturing defects or quality control problems will be totally replaced by the vendor at his risk and cost within 30 days of being intimated.
7. **Option Clause** : Number of items/equipments may fluctuate on plus as well as minus side up to 25% of the ordered quantity during the currency of the supply order.
8. **Repeat Order** : The buyer can order up to 50% or more quantity of the items from the date of successful completion of this supply order, cost terms and conditions remaining the same. It shall be entirely the discretions of buyer to place the repeat order or not.
9. The above mentioned terms, conditions and the other conditions as mentioned in the Tender Enquiry are accepted.

Company Seal

Authorized Signatory of Company.

Place : _____

Date : _____

ANNEXURE- "C"**CERTIFICATE OF ACCEPTANCE OF TEMRS AND CONDITIONS
(to be furnished along with the tender documents)**

I/We have read and fully understood the terms and conditions as laid down in the NIT. Vide No.PRI.8/2012/ dt. in respect of supply of security equipments to the office of the Director General of Prisons, Meghalaya, Shillong due to be opened on

I/We agree to abide by the same.

I/We have signed all the pages of the tender documents as laid down.

Signature and seal of the tenderer or
his/her authorized signatory.
Dated.....

Name

Address.....

.....
Phone No.